

Amendments to the Specification:

Please replace paragraph [0018] with the following amended paragraph:

The adjustment device of the invention is particularly suitable for insertion in a stud or other building element, so that the vertical alignment of the stud can be adjusted by means of the adjusting device. In this situation, the cam ~~element~~ element is preferably inserted in a web of the stud, with the base supporting the stud on the floor of the building structure. Rotation of the cam element can enable the height of the stud to be adjusted upwardly or downwardly as desired. The adjustment device of the invention is preferably suitable for insertion in the building element of the second aspect of the invention.

Please replace paragraph [0046] with the following amended paragraph:

In the drawings:

Figure 1 is a perspective view of a first embodiment of the adjustment device of the invention, inserted in an embodiment of a building element of the invention, being a stud;

Figure 2 is an exploded view of the adjustment device and stud of Figure 1, showing components;

Figure 3 is an exploded, perspective view of a second embodiment of the adjustment device of the invention, the stud being the same as in Figures 1 and 2;

Figure 4 is a perspective view of a third embodiment of the adjustment device of the invention, inserted in a similar stud to that in the previous Figures and showing the device in the prestressed state;

Figure 5 is a perspective view of the embodiment of Figure 4, with the stud in an elevated position and the device unstressed;

Figure 6 shows in front elevation the adjustment device and lower part of the stud of Figure 4;

Figure 7 is a side elevation of the stud and device of Figure 6;

Figure 8 is a front elevation of the adjustment device and lower part of the stud of Figure 6, with the stud in an elevated position and the device unstressed;

Figure 9 is a side elevation of the stud and device of Figure 8;

Figure 10 shows the adjustment device of Figure 6 without the stud;

Figure 11 is a side elevation of the adjustment device shown in Figure 10;

Figure 12 is a perspective view of the device of Figures 10 and 11;

Figure 13 shows, in perspective view, the stud in Figures 1 to 3, without cutouts, and also an embodiment of a joining clip for the stud;

Figure 14 shows the stud and joining clip of Figure 13, together with the panel also present in Figure 13, all joined together;

Figure 15 is a cross-sectional view of a second embodiment of the stud of the invention;

Figure 16 is a perspective view of a third embodiment the building element of the invention, being a mullion, having two webs and ~~test~~ first, second and third arms; and

Figure 17 is a similar embodiment to that of Figure 16, but having first, second, third and fourth arms.

Please replace paragraph [0051] with the following amended paragraph:

Stud 30 has dual webs 32 and 34. Adjustment device 10 is designed to fit into apertures ~~[[35]]~~ 36 and 38 formed in webs 32 and 34 respectively and to be rotatable therein.